Refine Search

Search Results -

Term	Documents
NESTED	110996
NESTEDS	0
PRIMER	163474
PRIMERS	108954
(NESTED OR PRIMER OR 11).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	668099
(L11 OR NESTED PRIMER).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	668099

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L33

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, March 23, 2007 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L33	l11 or nested primer	668099	L33
L32	cell$ and culture	237721	L32
L31	L1 or Mollicutes	12010	L31
L30	detect$ adj limit	22931	L30
L29	false adj postive	13	L29

L28	cross adj hybridiz$ or cross adj contamin$	23522	L28
L27	reagent$ or mastermix	434205	L27
L26	false or postive	207763	L26
L25	diagonos$	489	L25
L24	L23 or assay	302253	L24
L23	gel adj electrophoresis	78793	L23
L22	MycoSensor	0	L22
L21	(E.coli or Escherichia adj coli) and 16S rRNA gene template	509781	L21
L20	dNTP or dUTP or oligo$ or 2'Deoxyuridine 5'-Triphosphate or Deoxynucleotide-triphosphate	315854	L20
L19	dNTP or dUTP or oligo$ or 2'Deoxyuridine 5'-Triphosphate or Deoxynucleotide-triphosphate	315854	L19
L18	uracil DNA glycosylase enzyme	506523	L18
L17	contamin$ or prevent$	6430277	L17
L16	internal adj amplification adj control	73	L16
L15	template or contemplate	474306	L15
L14	internal adj control	20714	L14
L13	amplif$ or thermal cycler or primer extension	3775996	L13
L12	reaction adj mix$	28611	L12
L11	primer$ or probe$	572681	L11
L10	valid$ or detect$ or technique$ or identif$ or analy$	6466186	L10
L9	mycoplasma adj infect$	884	L9
L8	(16s adj rRNA) or (16S adj ribosomal adj rna)	3606	L8
L7	hybridiz$	133854	L7
L6	specific$ or sensitiv$	6722977	L6
L5	Polymerase adj Chain adj Reaction or PCR	129952	L5
L4	primer$	191680	L4
L3	homolog$	167559	L3
L2	Escherichia adj coli	60142	L2
L1	Mycoplasma or Acholeoplasma	11958	L1

END OF SEARCH HISTORY

10/715,022 D - app.

Refine Search

Search Results -

Term	Documents
ASSAY	257908
ASSAYS	174338
(23 OR ASSAY).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	302253
(L23 OR ASSAY).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	302253

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L24

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Friday, March 23, 2007 **Purge Queries** Printable Copy Create Case

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L24	L23 or assay	302253	L24
L23	gel adj electrophoresis	78793	L23
L22	MycoSensor	0	L22
L21	(E.coli or Escherichia adj coli) and 16S rRNA gene template	509781	L21
L20	dNTP or dUTP or oligo$ or 2'Deoxyuridine 5'-Triphosphate or Deoxynucleotide-triphosphate	315854	L20
L19	dNTP or dUTP or oligo$ or 2'Deoxyuridine 5'-Triphosphate or Deoxynucleotide-triphosphate	315854	L19
L18	uracil DNA glycosylase enzyme	506523	L18
L17	contamin$ or prevent$	6430277	L17

L16	internal adj amplification adj control	73	L16
L15	template or contemplate	474306	L15
L14	internal adj control	20714	L14
L13	amplif$ or thermal cycler or primer extension	3775996	L13
L12	reaction adj mix$	28611	L12
L11	primer$ or probe$	572681	L11
L10	valid$ or detect$ or technique$ or identif$ or analy$	6466186	L10
L9	mycoplasma adj infect$	884	L9
L8	(16s adj rRNA) or (16S adj ribosomal adj rna)	3606	L8
L7	hybridiz$	133854	L7
L6	specific$ or sensitiv$	6722977	L6
L5	Polymerase adj Chain adj Reaction or PCR	129952	L5
L4	primer$	191680	L4
L3	homolog$	167559	L3
L2	Escherichia adj coli	60142	L2
L1	Mycoplasma or Acholeoplasma	11958	L1

END OF SEARCH HISTORY

b biochem biosci biotech medicine

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E7       43  AU=HAPPE THOMAS
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E10       5  AU=HAPPE V.
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E12      16  AU=HAPPE W
E13       6  AU=HAPPE W.
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E15       2  AU=HAPPE-LOEHR A
E16       1  AU=HAPPE-SHELTON D J
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E18      25  AU=HAPPE, A.
E19      44  AU=HAPPE, ALAN M.
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E22       1  AU=HAPPE, ANDRE
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E24       4  AU=HAPPE, B
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?  s e2
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?  rd
>>>W:  Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
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 2/8/1 (Item 1 from file: 5)  Links

17382757   Biosis No.: 200300339500
Isolation and expression of recombinant antibody fragments to the biological warfare
pathogen Brucella melitensis.

2003


 2/8/2 (Item 2 from file: 5)  Links

15319646   Biosis No.: 200000037959
Coatomer-independent inhibition of cell-free intra-Golgi transport by ARF-GTPgS and
AlF

1999


 2/8/3 (Item 3 from file: 5)  Links
```

14338102 Biosis No.: 199800132349
Cell-free transport to distinct Golgi cisternae is compartment specific and ARF independent

1998

2/8/4 (Item 4 from file: 5) Links

14226291 Biosis No.: 199800020538
Cell-free Golgi transport: Donor and acceptor compartments are biosynthetically distinct cisternae

1997

2/8/5 (Item 5 from file: 5) Links

13158442 Biosis No.: 199698626275
Evidence for mechanistic differences between cell-free transport to early and late Golgi compartments

1995

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E7        1  AU=BROWN JACK B
E8        2  AU=BROWN JACK D
E9        1  AU=BROWN JACK H
E10       4  AU=BROWN JACK H U
E11       1  AU=BROWN JACK R
E12       1  AU=BROWN JACK S
E13       2  AU=BROWN JACKI
E14       6  AU=BROWN JACKI Y
E15      13  AU=BROWN JACKIE
E16      16  AU=BROWN JACKIE E
E17       1  AU=BROWN JACKIE L
E18       1  AU=BROWN JACKSON
E19       1  AU=BROWN JACKSON K
E20       1  AU=BROWN JACLYN L
E21       8  AU=BROWN JACOB
E22      18  AU=BROWN JACQUELINE
E23      11  AU=BROWN JACQUELINE A
E24      12  AU=BROWN JACQUELINE C
E25       1  AU=BROWN JACQUELINE G
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E4        4  AU=BROWN JUAN
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E8        1  AU=BROWN JUDGE II
E9        1  AU=BROWN JUDI
E10      33  AU=BROWN JUDITH
E11       2  AU=BROWN JUDITH A
E12       2  AU=BROWN JUDITH ANNE
E13      23  AU=BROWN JUDITH BELLE
E14      17  AU=BROWN JUDITH C
E15       4  AU=BROWN JUDITH D
E16      24  AU=BROWN JUDITH E
E17       1  AU=BROWN JUDITH EVELYN
E18       1  AU=BROWN JUDITH H
E19      34  AU=BROWN JUDITH K
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E23      11  AU=BROWN JUDSON S
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?
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E2        0  AU=BROWN JUSTIN?
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E4      604  AU=BROWN JW
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E6       85  AU=BROWN JWS
E7        2  AU=BROWN JX
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E9        2  AU=BROWN JZ
E10    3112  AU=BROWN K
E11     962  AU=BROWN K A
E12       2  AU=BROWN K A AHRENS L BELLAVIA S BINELLO S BRELSF
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E14       2  AU=BROWN K A AHRENS L BRENNAN J M ET AL
E15       2  AU=BROWN K A AHRENS L BRENNAN J M GLENN J W ROSER
E16       3  AU=BROWN K A AHRENS L BRENNAN J M GLENN J W SIVER
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E22      18  AU=BROWN K ALUN
E23      72  AU=BROWN K B
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E11    3112  AU=BROWN K
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E15       2  AU=BROWN K A AHRENS L BRENNAN J M ET AL
E16       2  AU=BROWN K A AHRENS L BRENNAN J M GLENN J W ROSER
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E18       2  AU=BROWN K A AHRENS L SEVERINO FSMITH K WILINSKI
E19       2  AU=BROWN K A E
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E22       2  AU=BROWN K A ROBSON
E23      18  AU=BROWN K ALUN
E24      72  AU=BROWN K B
E25     199  AU=BROWN K C
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? s e2
S3         10   AU='BROWN JUSTIN T'

? rd
>>>W:  Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S4          8   RD  (UNIQUE ITEMS)

? t s4/free/1-8
>>>W:  "FREE" is not a valid format name in file(s): 399
 4/8/1 (Item 1 from file: 5)  Links

19321947   Biosis No.: 200600667342
Polymorphisms in the glucocerebrosidase gene and pseudogene urge caution in clinical
analysis of Gaucher disease allele c.1448T > C (L444P)

2006


 4/8/2 (Item 2 from file: 5)  Links

18998265   Biosis No.: 200600343660
The role of threonine3.37 [T3.37] in D-1-like dopamine receptor activation

2006


 4/8/3 (Item 3 from file: 5)  Links

16394916   Biosis No.: 200100566755
A cis-acting element known to block 3' mRNA degradation enhances expression of
polyA-minus mRNA in wild-type yeast cells and phenocopies a ski mutant

2001


 4/8/4 (Item 4 from file: 5)  Links

15536002   Biosis No.: 200000254315
Inhibition of mRNA turnover in yeast by an xrn1 mutation enhances the requirement
```

for eIF4E binding to eIF4G and for proper capping of transcripts by Ceg1p

2000

4/8/5 (Item 5 from file: 5) Links

15523317 Biosis No.: 200000241630
The yeast antiviral proteins Ski2p, Ski3p, and Ski8p exist as a complex in vivo

2000

4/8/6 (Item 1 from file: 155) Links
MEDLINE(R)

23000531 PMID: 17067639
Functional selectivity of dopamine D1 receptor agonists in regulating the fate of internalized receptors.

Feb 2007

4/8/7 (Item 2 from file: 155) Links
MEDLINE(R)

22773844 PMID: 15934817
Adoption of array technologies into the clinical laboratory.

May 2005
Descriptors: *Laboratories, Hospital; *Microarray Analysis--methods--MT; *Molecular Diagnostic Techniques--methods--MT; *Technology, Medical--methods--MT ; Genetic Screening; Humans; Leukemia--classification--CL; Leukemia --metabolism--ME

4/8/8 (Item 3 from file: 155) Links
MEDLINE(R)

21895316 PMID: 16595388
Stress and coping: the roles of ethnicity and gender in substance abuse recovery.

2006
Tags: Female; Male
Descriptors: *Adaptation, Psychological; *Convalescence; *Ethnic Groups; *Gender Identity; *Stress, Psychological--psychology--PX; *Substance-Related Disorders--rehabilitation--RH ; Adult; Humans; Research Support, N.I.H., Extramural; Residential Treatment

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S5 21 SELECT AU=BROWN, JT

? rd
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Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
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? s s6 and mycoplasma
21 S6
107178 MYCOPLASMA
S7 0 S S6 AND MYCOPLASMA

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S8          3   SELECT AU=HAPPE, S

? s s8 and mycoplasma
            3   S8
       107178   MYCOPLASMA
S9          0   S S8 AND MYCOPLASMA

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Ref   Items  Index-term
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E3        0  BOZYAN F?
E4        1  BOZYASKI
E5        3  BOZYAZ
E6        8  BOZYAZI
E7        1  BOZYAZI (TURKEY, ASIA, EUROPE) (PALEARCTIC REG
E8        1  BOZYDAJ
E9        2  BOZYDAR
E10       1  BOZYDARA
E11       1  BOZYER
E12       1  BOZYIGIT
E13       2  BOZYK
E14       2  BOZYLINSKI
E15       1  BOZYM
E16       1  BOZYMCHAK
E17       1  BOZYMES
E18      23  BOZYMSKI
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E23       2  BOZYUBETU
E24       1  BOZYUKAN
E25     106  BOZZA
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E25       26  AU=BOZYCZKO D
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>>>W:  KWIC option is not available in file(s): 399
 10/3,K/1 (Item 1 from file: 399)  Links
CA SEARCH(R)
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142001709         CA: 142(1)1709a          PATENT
Methods for the detection of 16S rRNA genes of Mycoplasma species using PCR
Inventor (Author): Happe, Scott; Brown, Justin T.; Bozyan, Frank B.; Dubois, Dwight
Location: USA
Assignee: Stratagene California
Patent: PCT International ; WO 2004102149 A2       Date: 20041125
Application: WO 2004US10875 (20040408) *US 2003PV462260 (20030411)
Pages: 66 pp.
CODEN: PIXXD2
Language: English
Patent Classifications:
  Class:   G01N-000/A
Designated Countries: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY; BZ; CA;
CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE; GH; GM; HR;
HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM; ZW
Designated Regional: BW; GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ;
BY; KG; KZ; MD; RU; TJ; TM; AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN;
GQ; GW; ML; MR; NE; SN; TD; TG


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E9       51  AU=DWIGHT DW
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E14       1  AU=DWIGHT ISRAELSEN, L.
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E38        3  AU=DWIGHT JEREMY F
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E46        1  AU=DWIGHT JS
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E49      369  AU=DWIGHT K
E50        2  AU=DWIGHT K JR
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E8        1  AU=DUBOIS DALCQ MONIQUE
E9        1  AU=DUBOIS DALCQ, MONIQUE
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E11       9  AU=DUBOIS DAMIEN
E12       7  AU=DUBOIS DAN
E13       1  AU=DUBOIS DAN L
E14       7  AU=DUBOIS DANIEL
E15       7  AU=DUBOIS DANIEL H
E16      24  AU=DUBOIS DANIEL L
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E18      13  AU=DUBOIS DANIEL Y
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E25       3  AU=DUBOIS DAVE
          Enter PAGE for more

? e au=dubois dwight?
Ref   Items  Index-term
E1        4  AU=DUBOIS DWIGHT
E2        6  AU=DUBOIS DWIGHT B
E3        0  AU=DUBOIS DWIGHT?
E4       20  AU=DUBOIS DY
E5      627  AU=DUBOIS E
E6       50  AU=DUBOIS E A
E7        1  AU=DUBOIS E C
E8       11  AU=DUBOIS E F
E9       13  AU=DUBOIS E F L
E10       7  AU=DUBOIS E G
E11       1  AU=DUBOIS E I
E12       1  AU=DUBOIS E JEAN
E13     172  AU=DUBOIS E L
E14       3  AU=DUBOIS E M
E15       4  AU=DUBOIS E P
E16       4  AU=DUBOIS E W
E17     146  AU=DUBOIS E.
E18      39  AU=DUBOIS E.A.
E19       1  AU=DUBOIS E.B.
E20       8  AU=DUBOIS E.F.
E21      11  AU=DUBOIS E.F.L.
E22       1  AU=DUBOIS E.G.
E23       1  AU=DUBOIS E.J.
E24      16  AU=DUBOIS E.L.
E25       1  AU=DUBOIS E.M.
          Enter PAGE for more

? s e1 and e2
            4   AU=DUBOIS DWIGHT
            6   AU=DUBOIS DWIGHT B
S11         0   AU='DUBOIS DWIGHT' AND AU='DUBOIS DWIGHT B'
```

```
?  s e1,e2
            4   AU=DUBOIS DWIGHT
            6   AU=DUBOIS DWIGHT B
S12        10   S E1,E2

?  s 12 and mycoplasma
Processing
      7792037   12
       107178   MYCOPLASMA
S13      7457   S 12 AND MYCOPLASMA

?  s s12 and mycoplasma
           10   S12
       107178   MYCOPLASMA
S14         0   S S12 AND MYCOPLASMA

?  s s12 and myco?
Processing
           10   S12
      2317154   MYCO?
S15         0   S S12 AND MYCO?

?  s s12
S16        10   S S12

?  rd
>>>W:  Duplicate detection is not supported for File 393.
Duplicate detection is not supported for File 391.
Records from unsupported files will be retained in the RD set.
S17         8   RD  (UNIQUE ITEMS)

?  t s17/free/1-8
>>>W:  "FREE" is not a valid format name in file(s): 399
 17/8/1 (Item 1 from file: 5)  Links

19419458   Biosis No.: 200700079199
Ribonuclease resistant RNA preparation and utilization

2006


 17/8/2 (Item 2 from file: 5)  Links

18978633   Biosis No.: 200600324028
Compositions and kits for Herpes Simplex Virus type 1 and 2 nucleic acid detection

2005


 17/8/3 (Item 3 from file: 5)  Links

16784388   Biosis No.: 200200377899
Methods of quantifying viral load in an animal with a ribonuclease resistant RNA
preparation

2002


 17/8/4 (Item 4 from file: 5)  Links

16781731   Biosis No.: 200200375242
Method for monitoring nucleic acid assays using synthetic internal controls with
```

reversed nucleotide sequences

2002

17/8/5 (Item 5 from file: 5) Links

16281324 Biosis No.: 200100453163
Ribonuclease resistant RNA preparation and utilization

2001

17/8/6 (Item 6 from file: 5) Links

15347732 Biosis No.: 200000066045
Ribonuclease-resistant RNA controls (Armored RNA) for reverse transcription-PCR, branched DNA, and genotyping assays for hepatitis C virus

1999

17/8/7 (Item 7 from file: 5) Links

15169096 Biosis No.: 199900428756
Ribonuclease resistant viral RNA standards

1999

17/8/8 (Item 8 from file: 5) Links

14768633 Biosis No.: 199900028293
Armored RNA technology for production of ribonuclease-resistant viral RNA controls and standards

1998

? d s

Set	Items	Description
S1	7	AU='HAPPE SCOTT' FROM 5, 6, 24, 34, 40, 41, 45, 50, 65, 71, 73, 94, 98, 103, 136, 143, 144, 155, 156, 162, 172, 305, 369, 370, 393, 399, 434, 28, 35, 91, 110, 135, 164, 185, 357, 391, 467, 8, 99, 266, 315, 358, 149, 159, 444
S2	5	RD (unique items)
S3	10	AU='BROWN JUSTIN T' FROM 5, 6, 24, 34, 40, 41, 45, 50, 65, 71, 73, 94, 98, 103, 136, 143, 144, 155, 156, 162, 172, 305, 369, 370, 393, 399, 434, 28, 35, 91, 110, 135, 164, 185, 357, 391, 467, 8, 99, 266, 315, 358, 149, 159, 444
S4	8	RD (unique items)
S5	21	SELECT AU=BROWN, JT
S6	21	RD (unique items)
S7	0	S S6 AND MYCOPLASMA
S8	3	SELECT AU=HAPPE, S
S9	0	S S8 AND MYCOPLASMA
S10	1	AU='BOZYAN, FRANK B.' FROM 5, 6, 24, 34, 40, 41, 45, 50, 65, 71, 73, 94, 98, 103, 136, 143, 144, 155, 156, 162, 172, 305, 369, 370, 393, 399, 434, 28, 35, 91, 110, 135, 164, 185, 357, 391, 467, 8, 99, 266, 315, 358, 149, 159, 444
S11	0	AU='DUBOIS DWIGHT' AND AU='DUBOIS DWIGHT B' FROM 5, 6, 24, 34, 40, 41, 45, 50, 65, 71, 73, 94, 98, 103, 136, 143, 144, 155, 156, 162, 172, 305, 369, 370, 393, 399, 434, 28, 35, 91, 110, 135, 164, 185, 357, 391, 467, 8, 99, 266, 315, 358, 149, 159, 444
S12	10	S E1,E2

```
S13        7457    S 12 AND MYCOPLASMA
S14           0    S S12 AND MYCOPLASMA
S15           0    S S12 AND MYCO?
S16          10    S S12
S17           8    RD  (unique items)
```

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biochem biosci biotech medicine
? d s
Set     Items   Description
S1     107203   S MYCOPLASMA OR ACHOLEOPLASMA
S2    2248977   S PRIMER? OR PROBE?
S3   47470108   S VALID? OR DETECT? OR TECHNIQUE? OR IDENTIF? OR ANALY?
S4    2038884   S CONTAMIN?
S5    1326381   S POLYMERASE(W)CHAIN(W)LEAGUE OR PCR
S6      88861   S (16S(W)RRNA) OR (16S(W)RIBOSOMALRNA)
S7    1779019   S E.COLI OR ESCHERICHIA(W)COLI
S8    5968590   S MIX? OR REAGENT?
S9     636957   S GEL(W)ELECTROPHORESIS
S10     21837   S MOLLICUTE?
S11       174   S GENE(W)TEMPLATE
S12    127124   S URACIL OR DNA GLYCOSYLASE(W)ENZYME
S13     16313   S INTERNAL(W)CONTROL
S14     42025   S PRIMER(W)EXTENSION?
S15   1728380   S OLIGO?
S16     92649   S DUTP OR DEOXYURIDINE
S17   3469017   S AMPLIFI? OR HYBRID?
S18    112909   S S1 OR S10
S19   2248977   S S2 OR S14
S20       976   S S18 AND S19 AND S15
S21       916   S S20 AND S3
S22       560   S S21 AND S5
S23        54   S S22 AND S7
S24         4   S S23 AND S6
S25         4   RD  (unique items)
S26         3   S S23 AND S13
S27         3   RD  (unique items)
```